

# AGRICOLA

-Articles, etc.-

## KEYWORDS

	Author Words	Subject Words	Title Words	All Words
FURFURYL	0	0	29	53
FURFURYL-AMINES	0	0	0	1
FURFURYL-SUBSTITUTED	0	0	0	1
FURFURYLALCOHOL	0	0	1	1
FURFURYLAMINE	0	0	0	2
FURFURYLAMINO	0	0	1	2
FURFURYLAMINOPURINE	0	0	2	3
FURFURYLIDENE	0	0	0	2
FURFURYLIDENEACETONES	0	0	1	1
FURFURYLIDINE-4-CHLOROANIL	0	0	0	1
FURFURYLOWY	0	0	1	1
FURFURYPYRROLE	0	0	0	1



Scroll Up



Scroll Down



Search Again



Help

Books, etc. Browse	Books, etc. Keyword	Books, etc. Advanced	AGRICOLA Home	Articles, etc. Browse	Articles, etc. Keyword	Articles, etc. Advanced
-----------------------	------------------------	-------------------------	------------------	--------------------------	---------------------------	----------------------------



[ABOUT](#) | [BROWSE](#) | [FAVORITES](#) | [ALERT](#) | [ORDERS](#)[> Home /](#)

## Search Results

Criteria: **furfuryl adhesives**

Sorry, there are no articles which satisfy the search criteria.

For assistance inside the Americas: [springerlink@springer-ny.com](mailto:springerlink@springer-ny.com) , For assistance outside the Americas: [springerlink@springer.d](mailto:springerlink@springer.d)  
Springer-Verlag Heidelberg | Tiergartenstr. 17 | D-69121 Heidelberg | Germany | [Privacy](#), [Disclaimer](#), [Terms and Conditions](#), [© Information](#)

Remote Address: 63.71.228.3 • Server: MPWEB06  
HTTP User Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows NT 4.0; T312461)

[ABOUT](#) | [BROWSE](#) | [FAVORITES](#) | [ALERT](#) | [ORDERS](#)[> Home /](#)

## Search Results

Criteria: furfuryl resins

Sorry, there are no articles which satisfy the search criteria.

For assistance inside the Americas: [springerlink@springer-ny.com](mailto:springerlink@springer-ny.com) , For assistance outside the Americas: [springerlink@springer.d](mailto:springerlink@springer.d)  
Springer-Verlag Heidelberg | Tiergartenstr. 17 | D-69121 Heidelberg | Germany | [Privacy](#), [Disclaimer](#), [Terms and Conditions](#), [© Information](#)

Remote Address: 63.71.228.3 • Server: MPWEB06  
HTTP User Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows NT 4.0; T312461)

[Help](#)Interface language:  
English

Databases selected: ProQuest Telecommunications

Searching for **furfuryl** did not find any articles. These tips can help:

- Check your spelling.
- Reduce the number of terms included in your search.
- Broaden your search by selecting other databases, removing limits, or searching "Citations and Article Text" (see More Search Options.)
- Connect similar terms with the "OR" operator (e.g. military OR pentagon). See Search Tips for more hints.

**Basic Search**Tools: [Search Tips](#) [Thesaurus](#) [1 Recent Searches](#)

furfuryl

Search

Clear

Database: Technology - ProQuest Telecommunications Select multiple databases

Date range: All dates

Limit results to: ☒ Full text articles only☐ Scholarly journals, including peer-reviewed [About](#)[More Search Options](#)Copyright © 2004 ProQuest Information and Learning Company. All rights reserved. [Terms and Conditions](#)[Text-only interface](#)

From: ProQuest

[Log In](#) [Log Out](#)[Home](#) [Advanced Search](#) [Search Results](#) [Help Center](#)

There are **0 match(es)** in **0 book(s)** found for **(furfuryl) AND (zinc chloride)**

**Book****Results****Rank Dat**

Copyright © 2003 Knovel Corp.

[Log In](#) [Log Out](#)[Home](#) [Advanced Search](#) [Search Results](#) [Help Center](#)

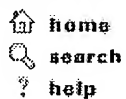
There are **0 match(es)** in **0 book(s)** found for **(furfuryl) AND (zinc ) AND (maleic)**

**Book****Results****Rank Dat**

Copyright © 2003 Knovel Corp.



nature publishing group

**nature**  
**REVIEWS** **CANCER****First impact factor – the  
number 1 monthly review  
journal in oncology****SEARCH** Results

Documents 1 to 1 of 1 matching the query.

**Search query:**Full Text: furfuryl Phrasing:[Refine this query](#) | [New query](#)**1. Ordered nanoporous arrays of carbon supporting high dispersions of platinum nanoparticles**

Sang Hoon Joo, Seong Jae Choi, Ilwhan Oh, Juhyoun Kwak, Zheng Liu, Osamu Terasaki, Ryong Ryoo

**SUMMARY:** Nanostructured carbon materials are potentially of great technological interest for the development of electronic, catalytic and hydrogen-storage systems. Here we describe a general strategy...**CONTEXT:** ...The pore volume of the aluminosilicate SBA-15 was filled with **furfuryl** alcohol (C<sub>5</sub>H<sub>6</sub>O<sub>2</sub>) by the incipient-wetness technique. The aluminosilicate SBA-15 containing the **furfuryl** alcohol was typically heated for 3 h at 80 °C, which.....*Nature* **412**, 169 - 172 (12 Jul 2001) Letters to Nature[Full Text](#) | [PDF](#)[Refine this query](#) | [New query](#)

Nature Publishing Group

(C) Macmillan Publishers Ltd 2000-2004 Registered No. 785998 England.